

METHOD AND DEVICE FOR CONTROLLING VOICE OUTPUT IN A MOTOR VEHICLE

Publication number: WO0154950

Publication date: 2001-08-02

Inventor: CRULL TORSTEN (DE)

Applicant: VOLKSWAGEN AG (DE); CRULL TORSTEN (DE)

Classification:

- International: **B60R16/02; G08G1/0962; B60R16/02; G08G1/0962;**
(IPC1-7): B60R16/02; G08G1/0962

- European: B60R16/037B; G08G1/0962

Application number: WO2000EP13244 20001222

Priority number(s): DE20001003615 20000128

Also published as:



EP1254039 (A0)

DE10003615 (A1)

Cited documents:



US4723291

DE4408930

DE19641493

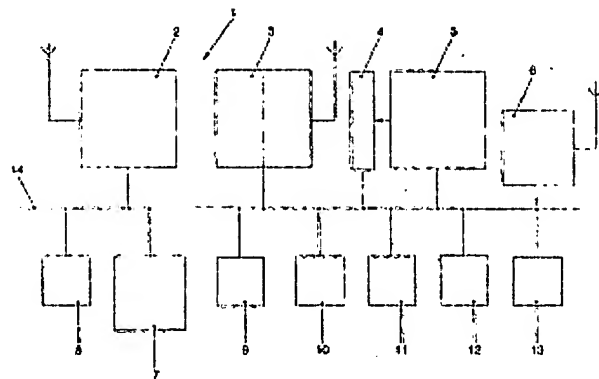
US4940965

DE3741840

Report a data error here

Abstract of WO0154950

The invention relates to a method and device (1) for controlling voice output in a motor vehicle by means of at least two electrical components with voice output. Priorities are allocated to the various voice outputs. Only the highest priority voice output is generated. Lower priority voice outputs are delayed or suppressed.



Data supplied from the **esp@cenet** database - Worldwide